

VAPORIZING DEVICE AND METHOD FOR VAPORIZING

Patent number: JP6093014
Publication date: 1994-04-05
Inventor: TANAKA KOJI; others: 02
Applicant: UBE IND LTD
Classification:
- international: C08F6/10
- european:
Application number: JP19910333837
Priority number(s):

Abstract of JP6093014

PURPOSE:To obtain a vaporizing extruder for removing volatile components such as solvent, water and unreacted monomer from a polymerization solution after the polymerization in solution polymerization of butadiene, etc.

CONSTITUTION:A vaporizing extruder wherein two or more vaporizing extruders 1a, 1b and 1c are connected in series is equipped with flash chambers 2a and 2b between a polymer outlet of the vaporizing extruder of the first stage and a feed opening of the vaporizing extruder of the second stage.

